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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	10/064,280
Filing Date	06/28/2003
First Named Inventor	Duncan
Art Unit	1754
Examiner Name	
Attorney Docket Number	AL.US.13

Sheet 1 of 2

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

**Examiner
Signature**

Date Considered

9/15/05

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INFORMATION DISCLOSURE
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Sheet

2

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Complete if Known

Application Number	10/064,280
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Filing Date 06/28/2002

First Named Inventor Dungan

Group Art Unit	1754
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Examiner Name

Attorney Docket Number | AL.US.13

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner
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Cite
No. 1

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.

T2

PL

Lee, etal. "The Effect of In Situ Generated Ammonia -

Sulfur Aerosols on the Removal of NO_x in a

Wet ESP", 08/20/2001, Mega Symposium, Chicago, IL

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Electronic Information Disclosure Statement



NOx, Hg, and SO2 removal using alkali hydroxide

Application: 
10/064280

Confirmation: 2709

Applicant(s): Joanna Duncan

Docket
Number: AL.US.13

Group Art
Unit:

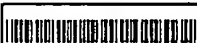


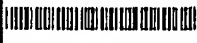

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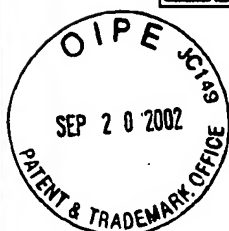
US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
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PL	P02	4029482	1977-06-14		Postma et al.		
PL	P03	4029739	1977-06-14		Senjo et al.		
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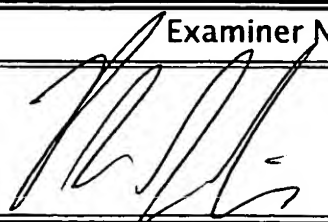


Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
PL	U01	20010033817	2001-10-25		Sander		
PL	U02	20010045162	2001-11-29		McQuigg et al.		

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Examiner Name	Date
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